

In the Claims

1 (original). A method of inducing cytotoxicity in a neoplastic cell comprising: contacting said cell with an amount of a GSSP-2 polypeptide comprising the amino acid sequence of SEQ ID NO: 3 or the amino acid sequence of the polypeptide encoded by the human cDNA of clone 117-005-2-0-E10-FLC (ECACC Accession No. 99061735), wherein said amount is effective to induce cytotoxicity.

2 (original). The method of claim 1, wherein said GSSP-2 polypeptide comprises the amino acid sequence of SEQ ID NO:3.

3-8 (canceled).

9 (original). A composition comprising: an isolated GSSP-2 polypeptide comprising the amino acid sequence of SEQ ID NO: 3 or the amino acid sequence of the GSSP-2 polypeptide encoded by the human cDNA of clone 117-005-2-0-E10-FLC (ECACC Accession No. 99061735).

10 (previously presented). The composition of claim 9, wherein said GSSP-2 polypeptide comprises the amino acid sequence of SEQ ID NO: 3.

11 (canceled).

12 (new). The composition of claim 9, wherein said GSSP-2 polypeptide comprises the amino acid sequence of the GSSP-2 polypeptide encoded by the human cDNA of clone 117-005-2-0-E10-FLC (ECACC Accession No. 99061735).

13 (new). The composition according to claim 9, wherein said composition further comprises an anti-cancer agent.